

**FIG. 1**

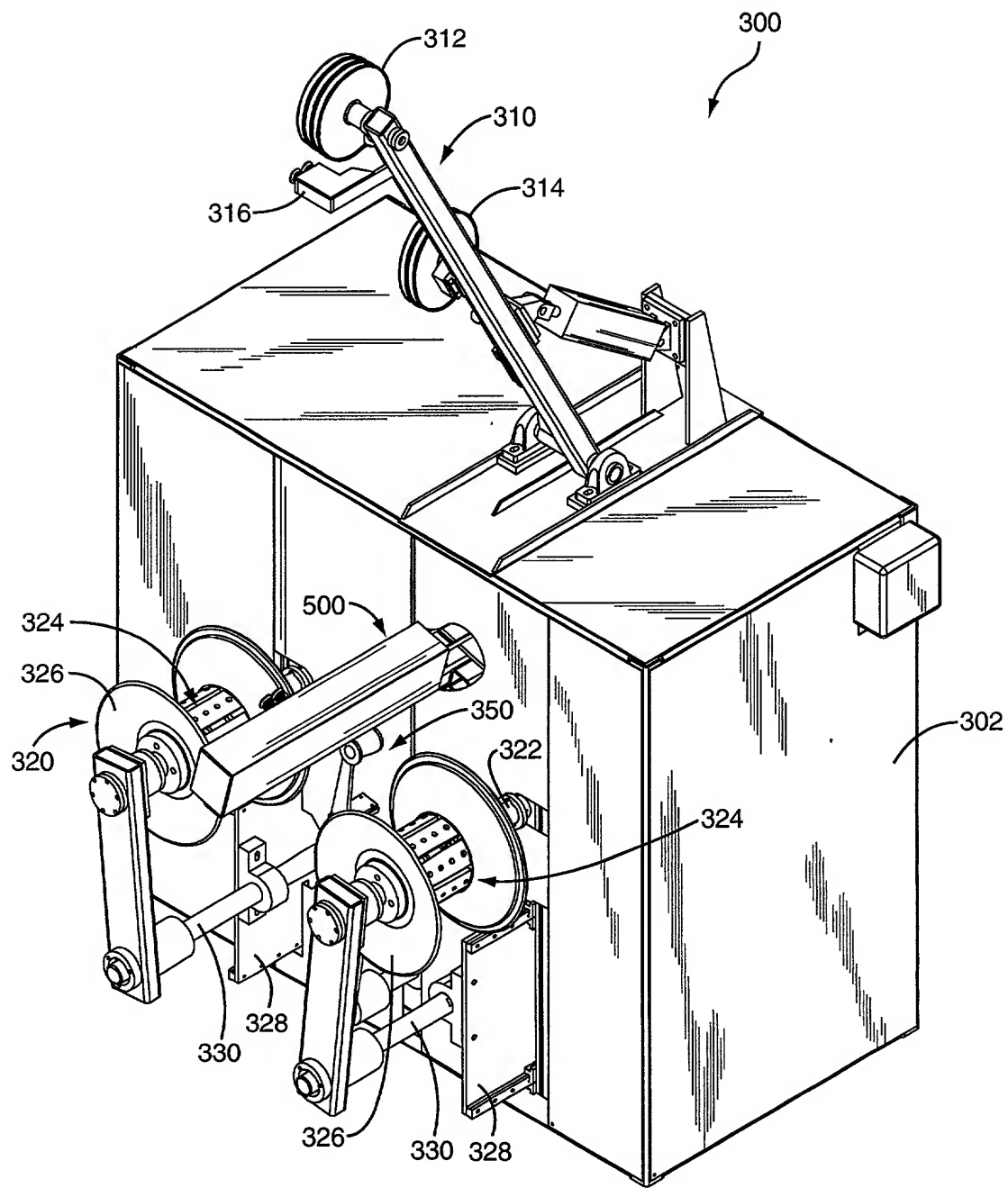
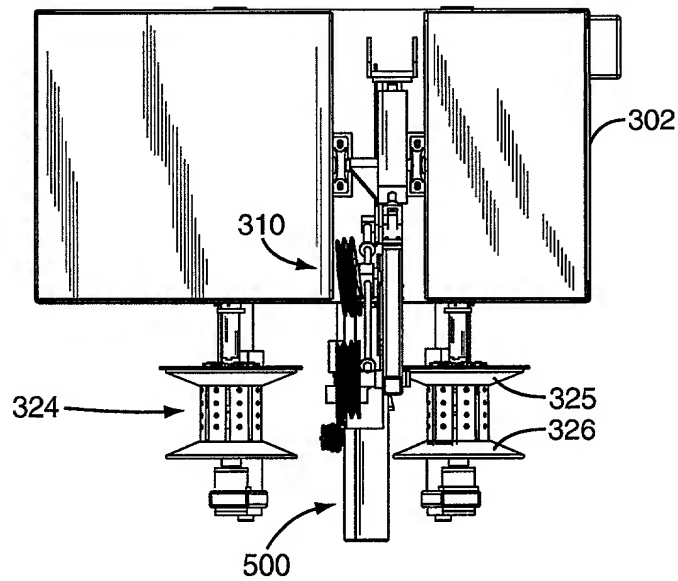
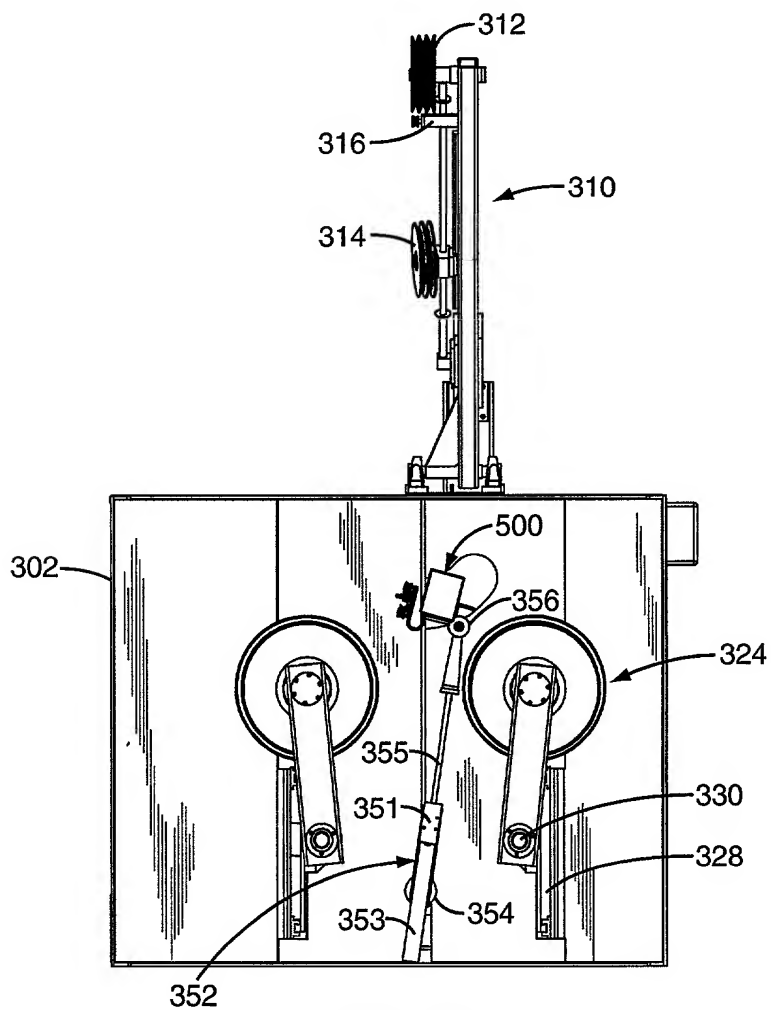


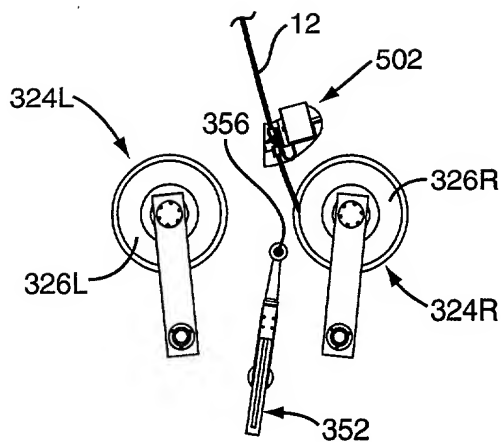
FIG. 2



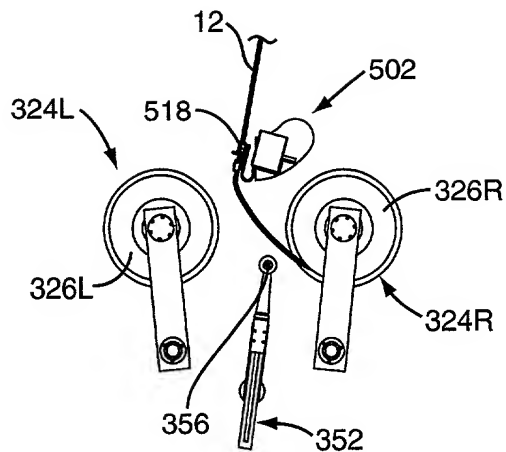
**FIG. 3A**



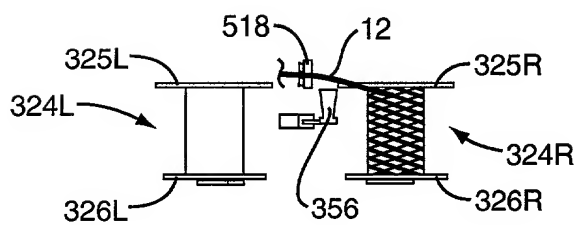
**FIG. 3B**



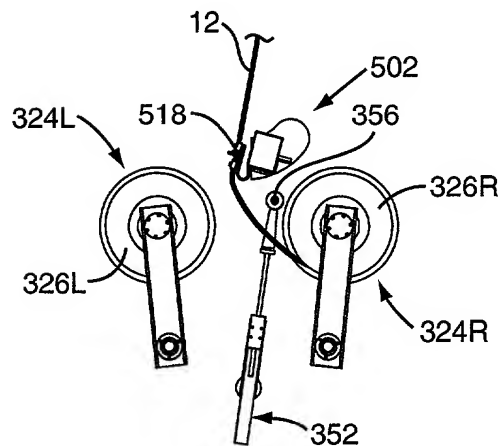
**FIG. 4A**



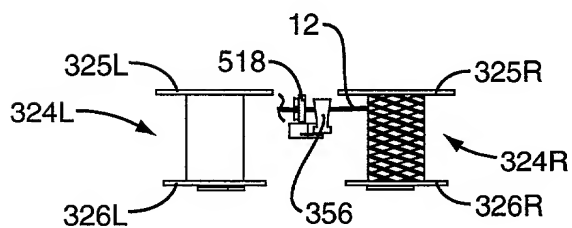
**FIG. 4B**



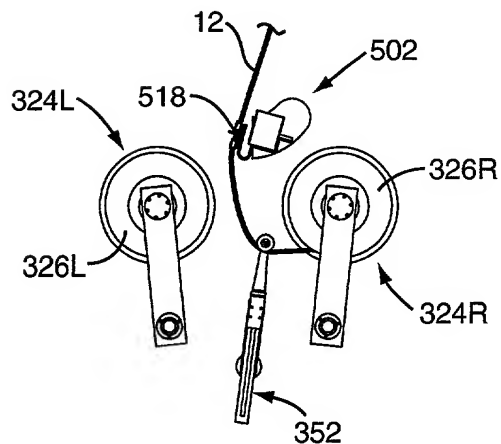
**FIG. 4C**



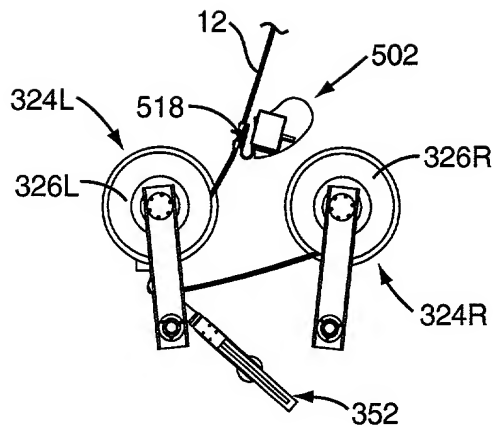
**FIG. 4D**



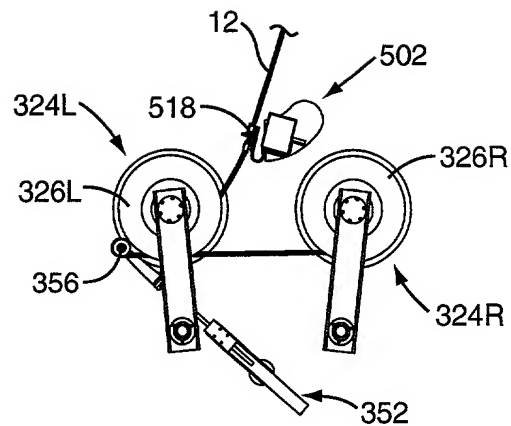
**FIG. 4E**



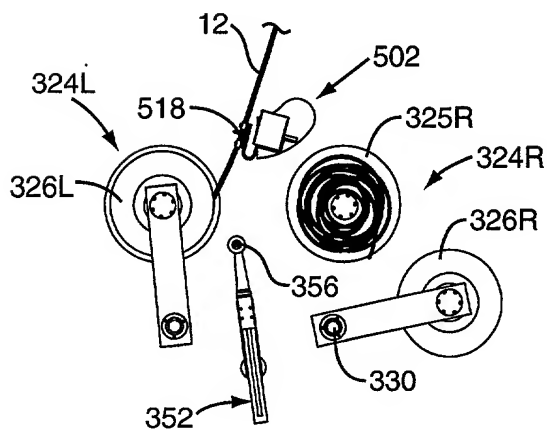
**FIG. 4F**



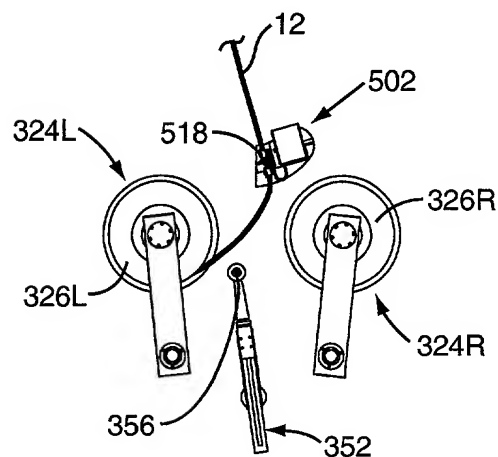
**FIG. 4G**



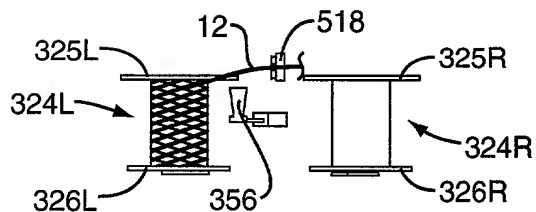
**FIG. 4H**



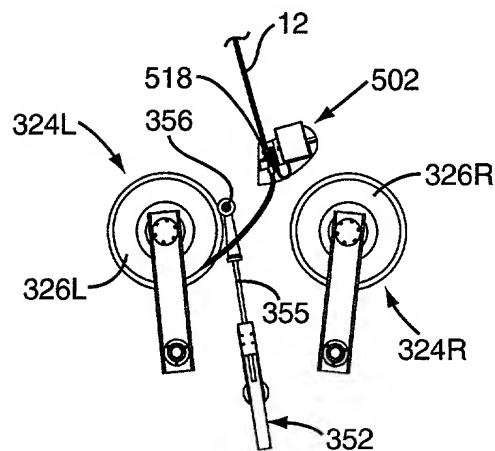
**FIG. 4I**



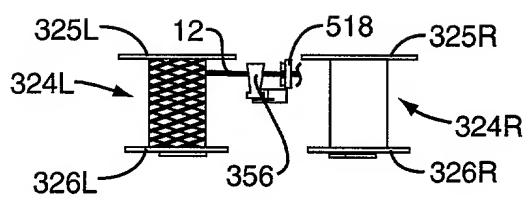
**FIG. 4J**



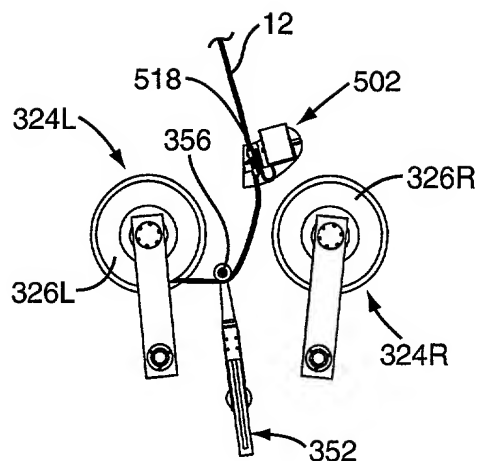
**FIG. 4K**



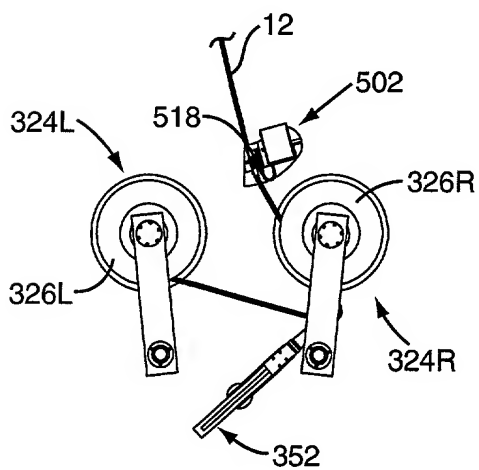
**FIG. 4L**



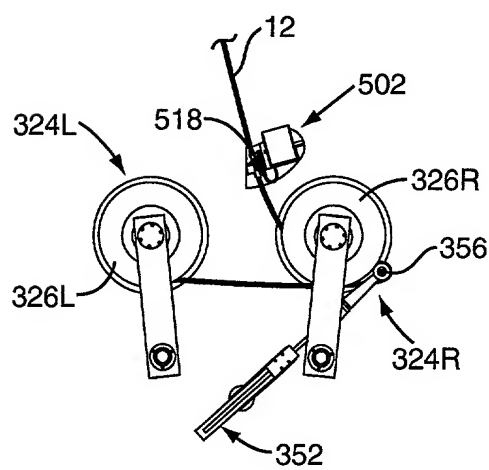
**FIG. 4M**



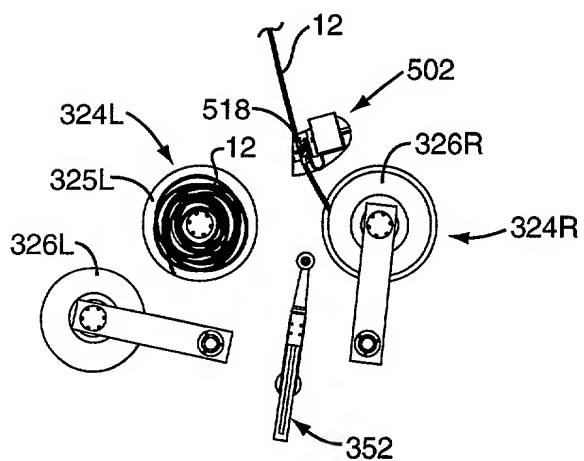
**FIG. 4N**



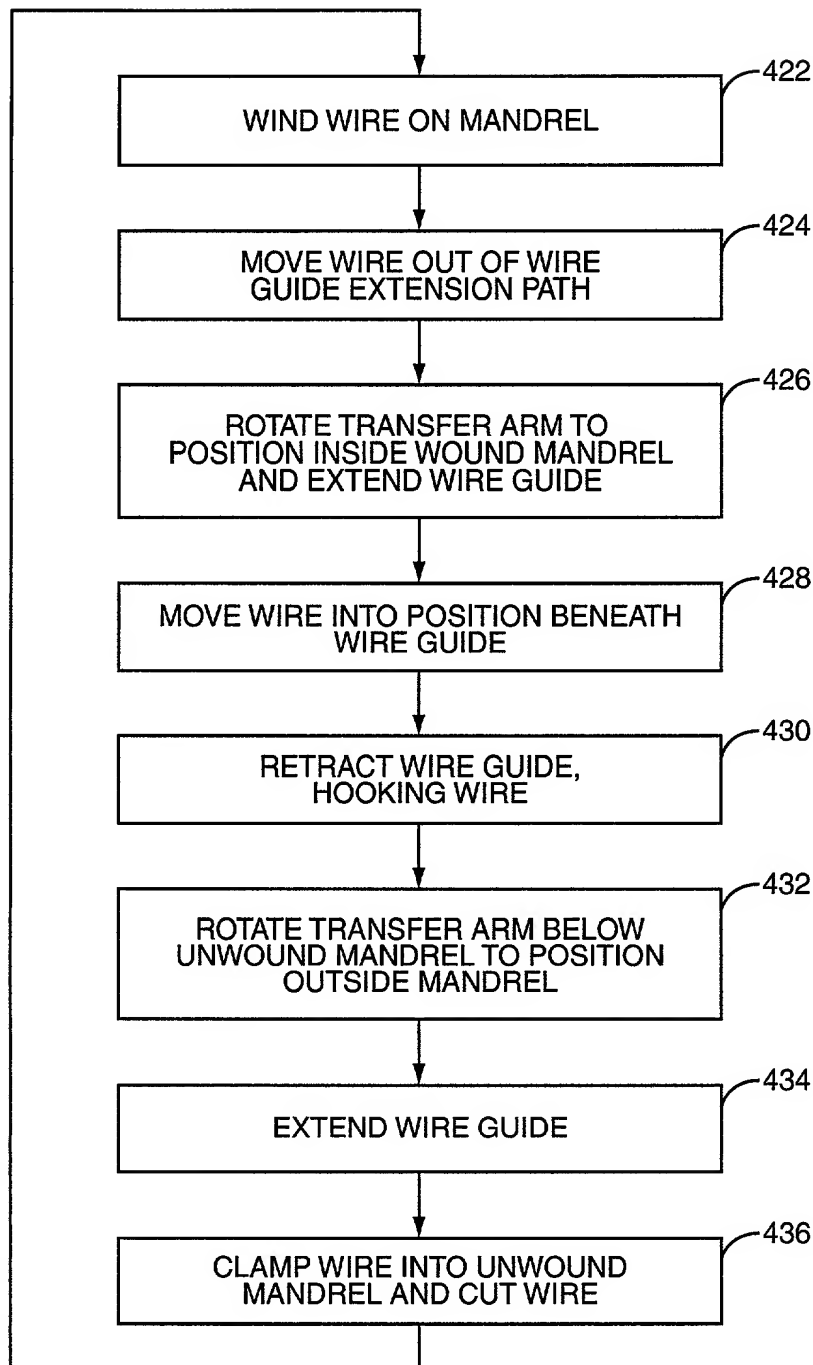
**FIG. 40**



**FIG. 4P**



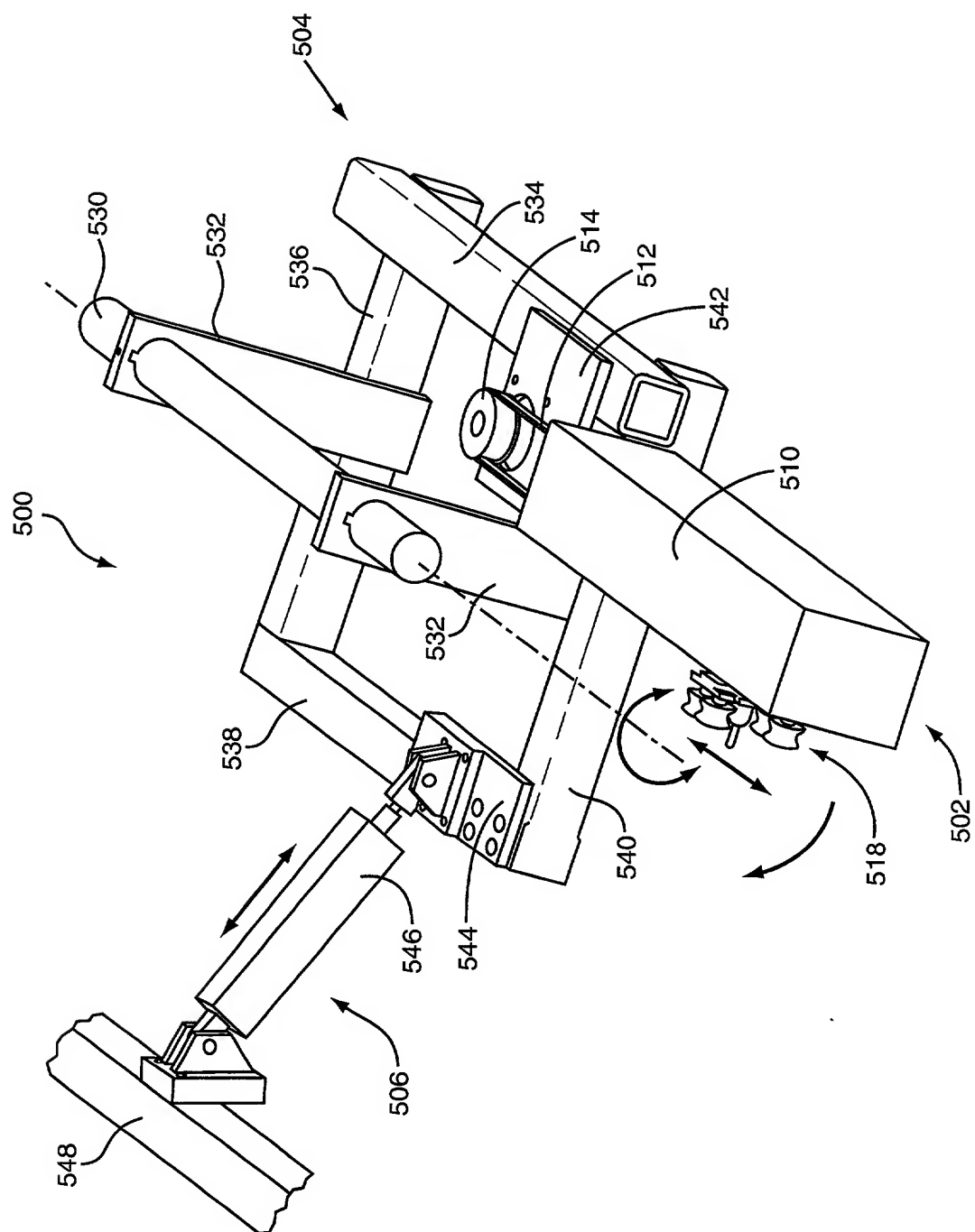
**FIG. 4Q**



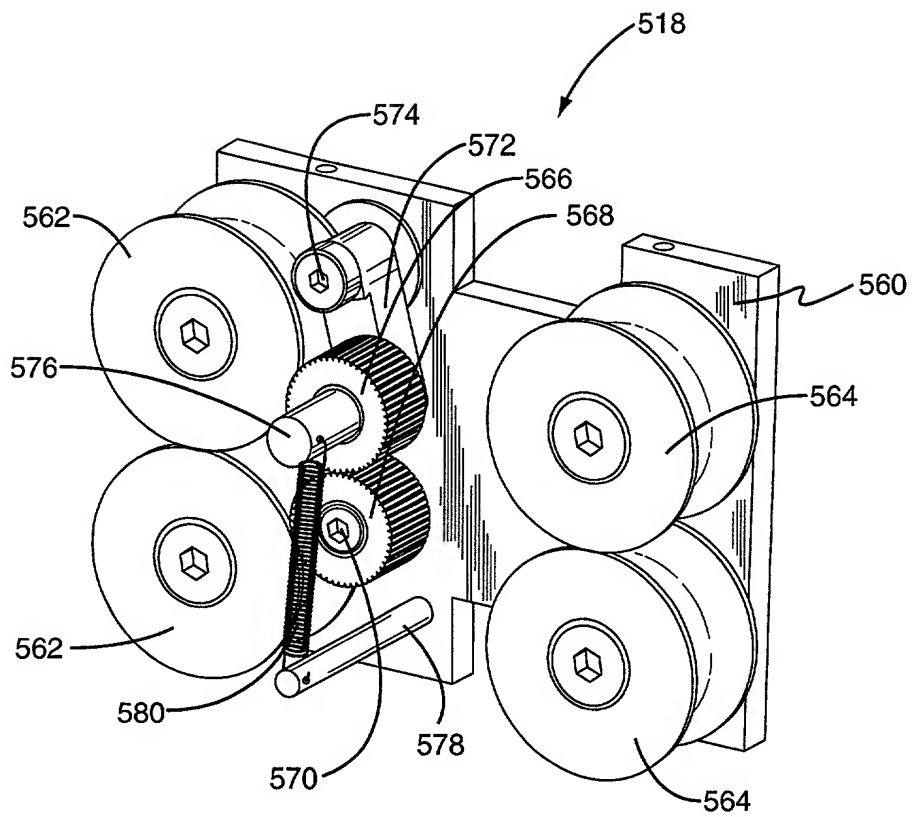
**FIG. 5**

**FIG. 6**

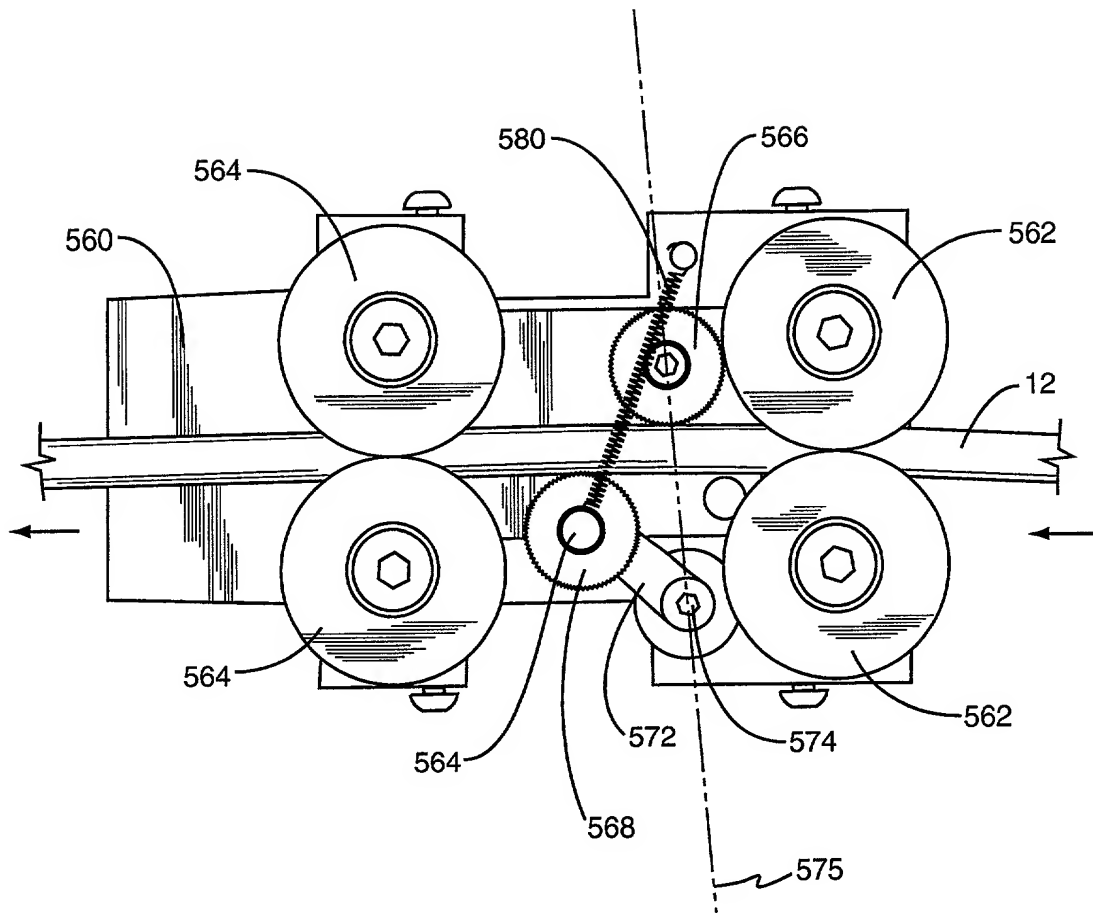




**FIG. 7**



**FIG. 8A**

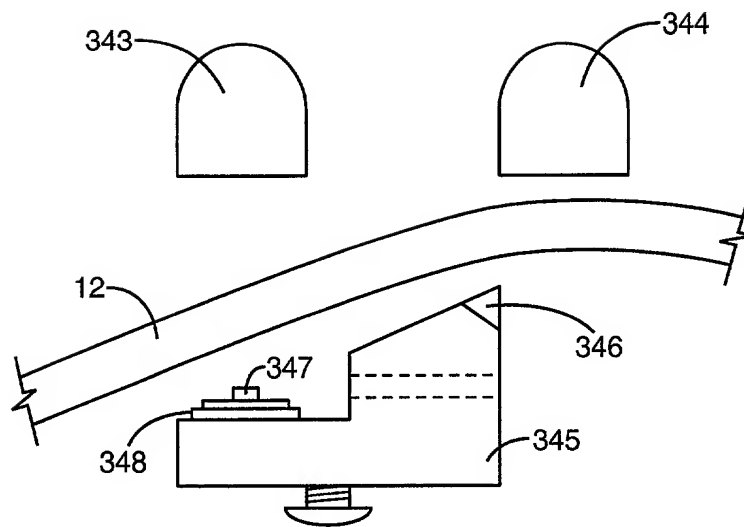


**FIG. 8B**

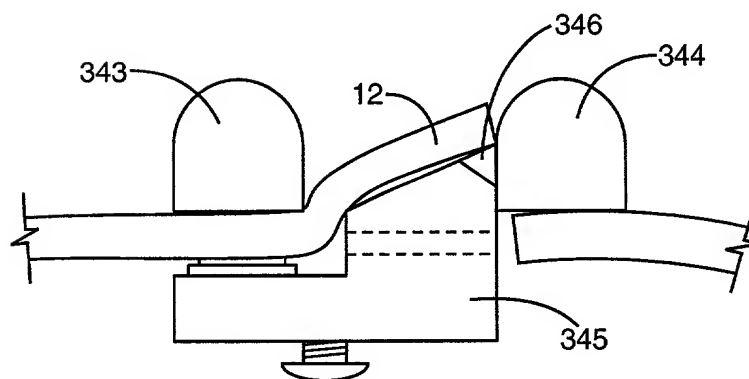
This diagram shows an exploded perspective view of a mechanical assembly. The main component is a large, circular, flange-like structure labeled 324. A central shaft or rod, labeled 320, passes through the center of this structure. The shaft has several components attached to it, including a central hub or collar labeled 332. On either side of the hub, there are cylindrical components labeled 333 and 334. The shaft also features a series of small, rectangular, block-like components labeled 342, which are arranged in a row along its length. A larger, rectangular component labeled 340 is positioned to the right of the shaft, and a smaller, rectangular component labeled 343 is positioned to the left. A small, circular component labeled 345 is located near the center of the shaft. The diagram uses various line styles and shading to indicate the three-dimensional nature of the components and their relative positions.

**FIG. 9**

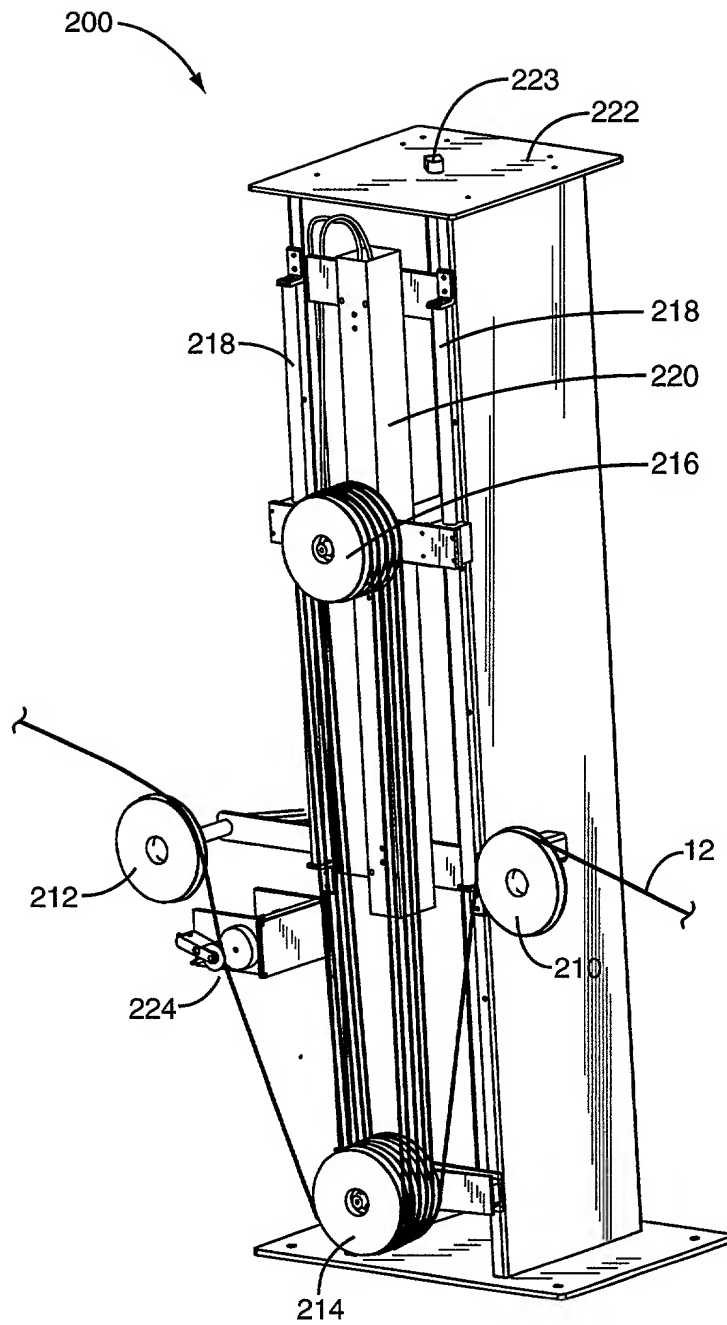




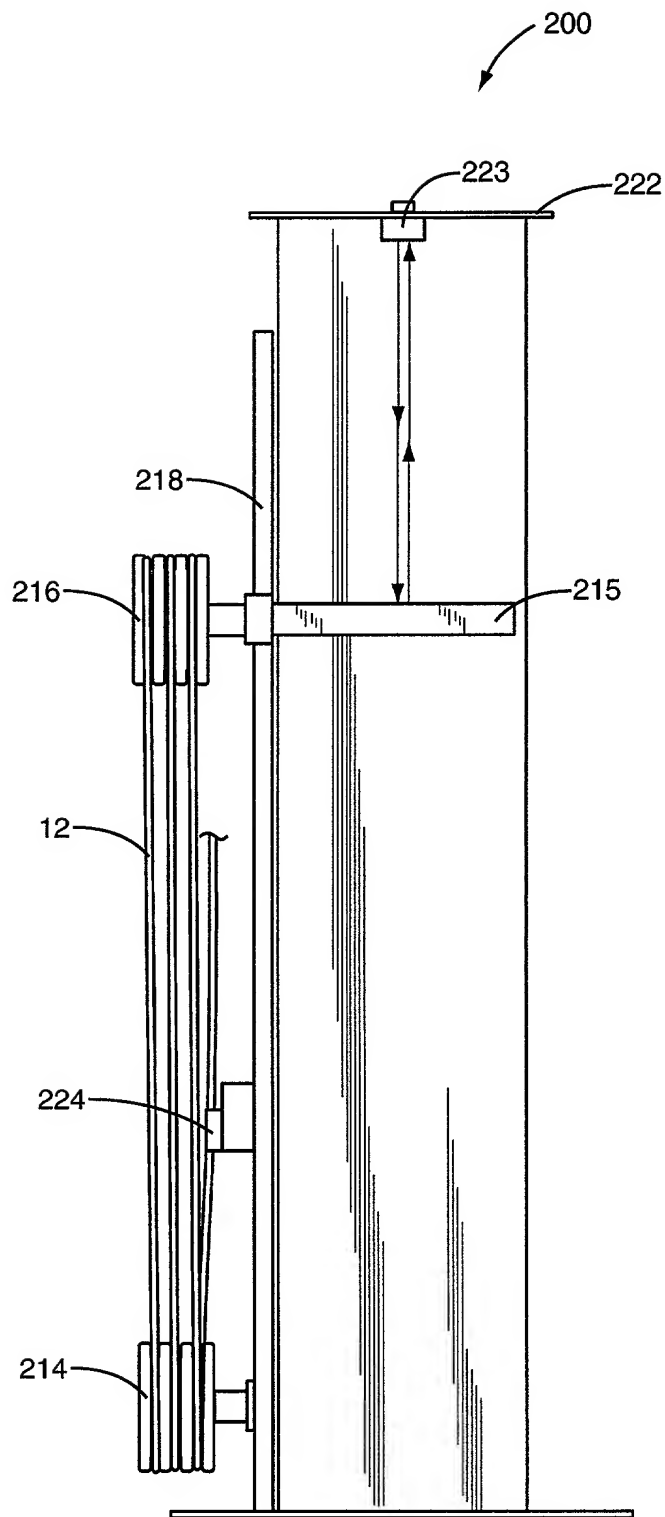
**FIG. 11A**



**FIG. 11B**

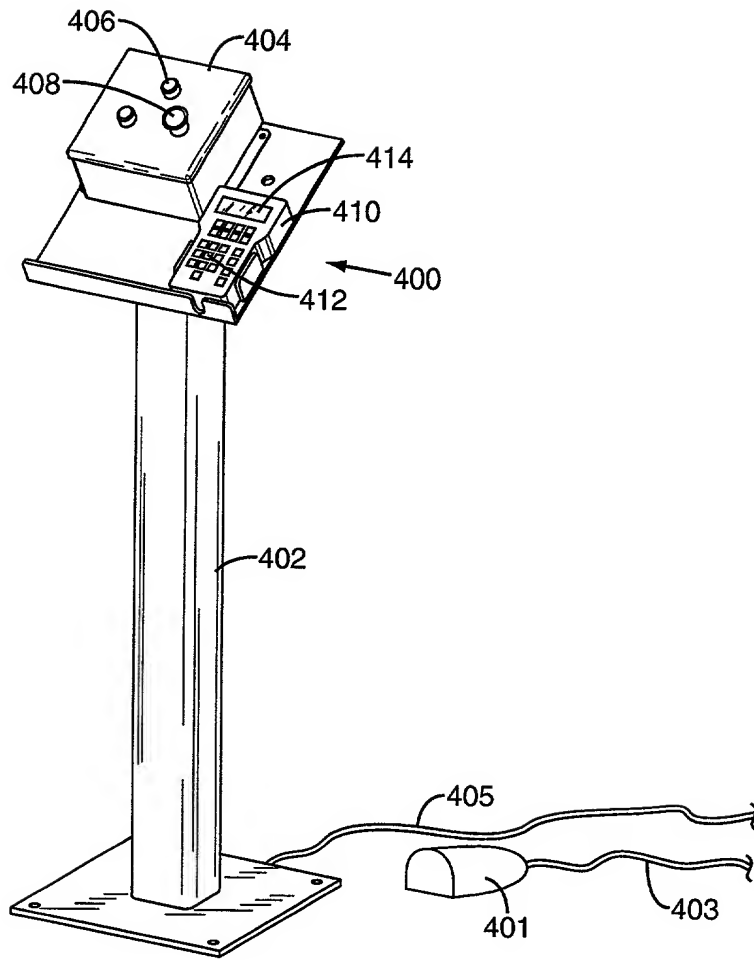


**FIG. 12A**



**FIG. 12B**





**FIG. 13**

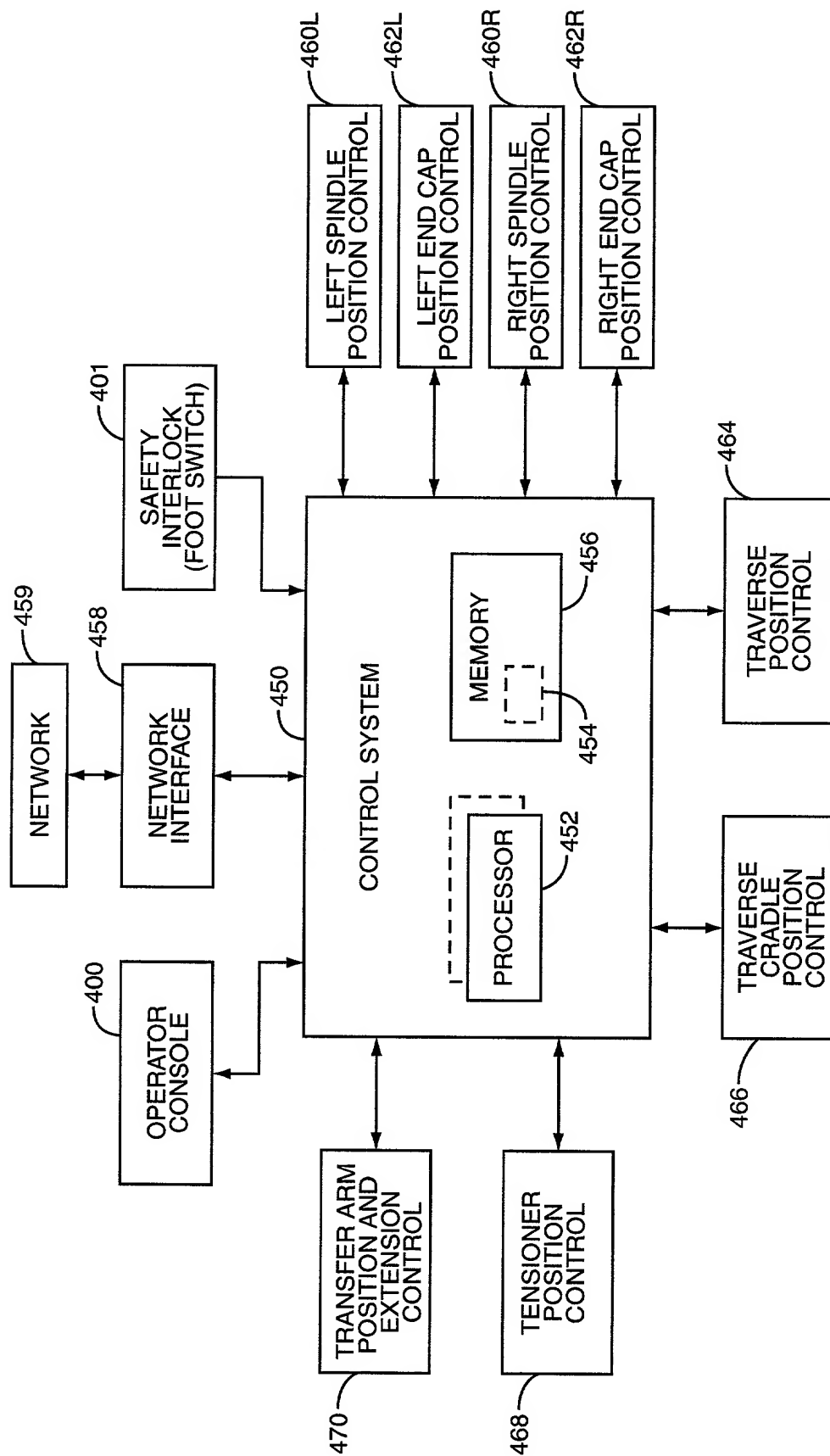
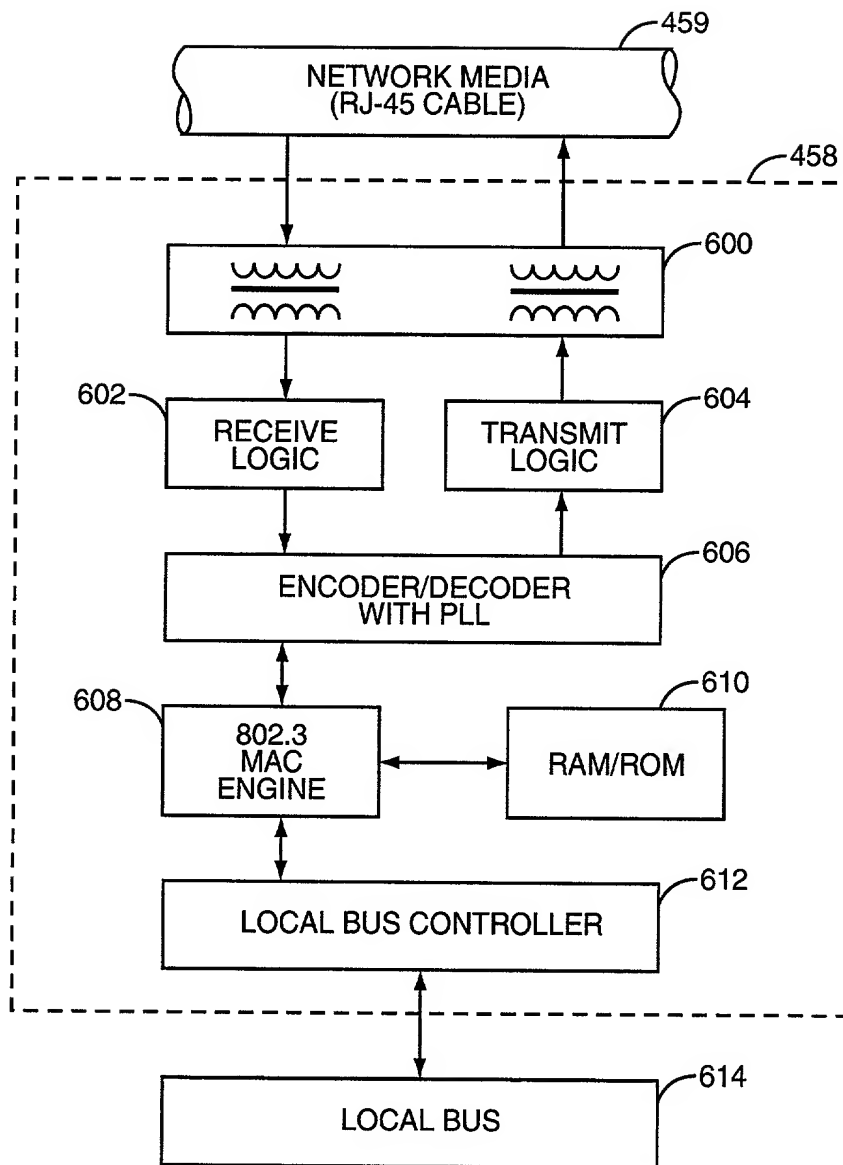


FIG. 14



**FIG. 15**